

WEST Search History

DATE: Thursday, February 09, 2006

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	((Impedanc\$2 near2 match\$3) near4 (driver\$ or transformer\$)) and (path near2 loss)	33
<input type="checkbox"/>	L3	((Impedanc\$2 near2 match\$3) near4 (driver\$ or transformer\$)) same (path near2 loss)	4
<input type="checkbox"/>	L2	((Impedanc\$2 near2 match\$3) near4 (driver\$ or trasformer\$)) and (path near2 loss)	5
<input type="checkbox"/>	L1	((Impedanc\$2 near2 match\$3) near4 (driver\$ or trasformer\$)) same (path near2 loss)	1

END OF SEARCH HISTORY

WEST Search History

DATE: Thursday, February 09, 2006

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	(L6 and l3) not l5	3
<input type="checkbox"/>	L6	(driver\$ or transformer\$) and ((path near2 loss) near3 impedance\$)	13
<input type="checkbox"/>	L5	(driver\$ or transformer\$) same ((path near2 loss) near3 impedance\$)	7
<input type="checkbox"/>	L4	L3 and l2	26
<input type="checkbox"/>	L3	@ad<=20020226	22012067
<input type="checkbox"/>	L2	((Impedanc\$2 near2 match\$3) near4 (driver\$ or transformer\$)) and (path near2 loss)	33
<input type="checkbox"/>	L1	((Impedanc\$2 near2 match\$3) near4 (driver\$ or transformer\$)) same (path near2 loss)	4

END OF SEARCH HISTORY

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	6	"3764753"	US-PGPUB; USPAT	OR	ON	2006/02/09 17:25
L4	4138	375/219,220,222,257,258.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/09 17:26
L5	8	((first or "1st" and second or "2nd" and third or "3rd") with (coil)same ((fourth or "4rth" or "4th" and fifth or "5th") with(coil)))and (active near3 impedance)	US-PGPUB; USPAT	OR	ON	2006/02/09 17:28
L6	1787	333/24R,125,126,130,131,132.ccls.	US-PGPUB; USPAT	OR	ON	2006/02/09 17:27
L7	17	((first or "1st" and second or "2nd" and third or "3rd") with (coil) and ((fourth or "4rth" or "4th" and fifth or "5th") with(coil)))and (active near3 impedance)	US-PGPUB; USPAT	OR	ON	2006/02/09 17:28
L10	163	((multiple or plural\$3 or cascaded\$3) with (transformer)) and (fifth near3 (winding or coil))	US-PGPUB; USPAT	OR	ON	2006/02/09 17:29
L11	2	6 and 10	US-PGPUB; USPAT	OR	ON	2006/02/09 17:29
L12	28416	active with (impedance or resistance)	US-PGPUB; USPAT	OR	ON	2006/02/09 17:29
L13	2	10 and 12	US-PGPUB; USPAT	OR	ON	2006/02/09 17:30
L14	27303	compensat\$3 near3 (los\$3)	US-PGPUB; USPAT	OR	ON	2006/02/09 17:30
L15	3	10 and 14	US-PGPUB; USPAT	OR	ON	2006/02/09 17:40
L16	9	GORCEA-DAN-V.in.	US-PGPUB; USPAT	OR	ON	2006/02/09 17:40
L17	11	ANDERSON-CARL-C.in.	US-PGPUB; USPAT	OR	ON	2006/02/09 17:40
L18	1	JAKAB-GYULA-G.in.	US-PGPUB; USPAT	OR	ON	2006/02/09 17:40
S1	1	(coupl\$3) with (transformers) and ((first and second and third) near1 (coil))same ((second and third) near1 (coil))	US-PGPUB; USPAT	OR	ON	2005/08/23 14:19
S2	2	((transformers) and ((first and second and third) near1 (coil))same ((second and third) near1 (coil))) and coupl\$3	US-PGPUB; USPAT	OR	ON	2005/08/23 13:38
S9	347702	receiver	US-PGPUB; USPAT	OR	ON	2005/08/23 13:37

S10	157547	receiver and transmitter	US-PGPUB; USPAT	OR	ON	2005/08/23 13:38
S14	0	(transformers and (first or "1st" and second or "2nd" and third or "3rd") near1 (coil))same ((fourth or "4th" or "4th" and fifth or "5th") near1 (coil))	US-PGPUB; USPAT	OR	ON	2005/08/26 14:50
S15	531	(first or "1st" and second or "2nd" and third or "3rd") near1 (coil)same ((fourth or "4th" or "4th" and fifth or "5th") near1 (coil))	US-PGPUB; USPAT	OR	ON	2005/08/23 14:20
S16	116976	(receive\$3 and transmit\$3) same (path or port)	US-PGPUB; USPAT	OR	ON	2005/08/23 13:43
S17	16	S15 and S16	US-PGPUB; USPAT	OR	ON	2005/08/23 13:43
S18	129740	transformer	US-PGPUB; USPAT	OR	ON	2005/10/27 12:21
S19	3	S17 and S18	US-PGPUB; USPAT	OR	ON	2005/08/23 13:44
S20	3	("5862200").URPN.	USPAT	OR	ON	2005/08/23 14:07
S21	9	("4862158" "4882728" "4935926" "4937823" "5101405" "5132832" "5181858" "5199026" "Re31852").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/23 14:08
S22	3	("5862200").URPN.	USPAT	OR	ON	2005/08/23 14:09
S24	6	("4385336" "5272617" "5438606" "5774316" "5774613" "5862200").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/23 14:10
S25	27	("2601302" "3100869" "3177303" "3297833" "3758728" "4459437" "4604745" "5113426" "5138658" "5216704" "5224149" "5282237" "5341418" "5343361" "5390231" "5422929" "5437023" "5438606" "5515417" "5533092" "5661776" "5689546" "5706328").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/23 14:10
S27	0	((first or "1st" and second or "2nd" and third or "3rd") near1 (coil)same ((fourth or "4th" or "4th" and fifth or "5th") near1 (coil)))and (active near3 impedance)	US-PGPUB; USPAT	OR	ON	2006/02/09 17:27
S28	18	(first or "1st" and second or "2nd" and third or "3rd") near1 (coil)same ((fourth or "4th" or "4th" and fifth or "5th") near1 (coil))same (impedance)	US-PGPUB; USPAT	OR	ON	2005/08/23 14:24

S29	12125	(transformer) same (third or "3rd" near3 coil same fifth or "5th" near3 coil)	US-PGPUB; USPAT	OR	ON	2005/08/23 14:25
S30	705	S16 and S29	US-PGPUB; USPAT	OR	ON	2005/08/23 14:25
S31	3214	active near4 impedance	US-PGPUB; USPAT	OR	ON	2005/08/23 14:25
S32	6	S30 and S31	US-PGPUB; USPAT	OR	ON	2005/08/23 14:25
S34	129858	transformer\$1	US-PGPUB; USPAT	OR	ON	2005/08/26 14:52
S35	124683	modem	US-PGPUB; USPAT	OR	ON	2005/08/26 14:52
S36	11625	"first coil" or "1st coil" and "second coil" or "2nd coil" and "third coil" or "3rd coil"	US-PGPUB; USPAT	OR	ON	2005/08/26 14:53
S37	18999	S34.ab.	US-PGPUB; USPAT	OR	ON	2005/08/26 14:53
S38	934	"fourth coil" or "4th coil" or "4rth coil" and "fifth coil" or "5th coil"	US-PGPUB; USPAT	OR	ON	2005/08/26 14:55
S39	682	S36 and S38	US-PGPUB; USPAT	OR	ON	2005/08/26 14:55
S40	304	"active impedance"	US-PGPUB; USPAT	OR	ON	2005/08/26 14:55
S42	117042	loss and gain	US-PGPUB; USPAT	OR	ON	2005/08/26 14:57
S43	34	S39 and S42	US-PGPUB; USPAT	OR	ON	2005/08/26 15:00
S44	7381	receiv\$3 near1(path or port) and transmit\$3 near1 (path or port)	US-PGPUB; USPAT	OR	ON	2005/08/26 14:58
S46	15	"fifth coil" and "third coil" same transformer	US-PGPUB; USPAT	OR	ON	2005/08/26 15:01
S47	14514	(transformer) same (receiv\$3 with port or path) same (transmit\$3 with port or path)	US-PGPUB; USPAT	OR	ON	2005/08/26 15:09
S48	19	S39 and S47	US-PGPUB; USPAT	OR	ON	2005/08/26 15:13
S50	4002	375/220,222,219,257,258.ccls.	US-PGPUB; USPAT	OR	ON	2005/10/27 12:20
S51	1764	333/24R,125,126,130,131,132.ccls.	US-PGPUB; USPAT	OR	ON	2005/10/27 12:21
S52	17931	transformer same impedance	US-PGPUB; USPAT	OR	ON	2005/10/27 12:21
S53	24	S50 and S51	US-PGPUB; USPAT	OR	ON	2005/10/27 12:22

S54	199	S51 and S52	US-PGPUB; USPAT	OR	ON	2005/10/27 12:22
S55	314	S50 and S52	US-PGPUB; USPAT	OR	ON	2005/10/27 12:22
S56	182684	modem or transceiver	US-PGPUB; USPAT	OR	ON	2005/10/27 12:22
S57	27	S54 and S56	US-PGPUB; USPAT	OR	ON	2005/10/27 12:22
S58	119928	loss and gain	US-PGPUB; USPAT	OR	ON	2005/10/27 12:22
S59	95	S51 and S58	US-PGPUB; USPAT	OR	ON	2005/10/27 12:23
S60	22	S56 and S59	US-PGPUB; USPAT	OR	ON	2005/10/27 12:23

**Inventor Name Search Result**

Your Search was:

Last Name = GORCEA

First Name = DAN V.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09466663	6681012	150	12/20/1999	DIRECTIONAL RECEIVER COUPLING ARRANGEMENT WITH FREQUENCY SELECTIVITY AND GAIN CONTROL FOR DSL	GORCEA, DAN V.
10083305	Not Issued	71	02/26/2002	Method and design for increasing signal to noise ratio in xDSL modems	GORCEA, DAN V.
60155733	Not Issued	159	09/23/1999	QDIRECTIONAL RECEIVER COUPLING ARRANGEMENT WITH FREQUENCY SELECTIVITY AND GAIN CONTROL FOR DSL	GORCEA, DAN V.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="GORCEA"/>	<input type="text" value="DAN V."/>	<input type="button" value="Search"/>

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Day : Thursday
Date: 2/9/2006
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Inventor Name Search Result

Your Search was:

Last Name = ANDERSON

First Name = CARL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
05970544	4265448	150	12/18/1978	RACQUET SAFETY TETHER ASSEMBLY	ANDERSON, CARL
06126953	4389824	150	03/03/1980	WINDOW AND DOOR TRIM FOR USE WITH SIDING	ANDERSON, CARL
06143506	4382488	150	04/24/1980	PUMP JACK POLES	ANDERSON, CARL
06143507	4351176	150	04/24/1980	BENDING BRAKE HEMMER	ANDERSON, CARL
06255631	4432435	150	04/20/1981	CLAMPING DEVICE	ANDERSON, CARL
06332015	4463828	150	12/18/1981	PUMP JACK	ANDERSON, CARL
06339091	4446945	150	01/13/1982	BRACE	ANDERSON, CARL
06483573	Not Issued	161	04/11/1983	RACQUET HANDLE TETHER ASSEMBLY	ANDERSON, CARL
06544393	D285917	150	10/21/1983	BATTERY GRID	ANDERSON, CARL
06544405	D285918	150	10/21/1983	BATTERY GRID	ANDERSON, CARL
06571862	4555459	150	01/18/1984	BATTERY GRIDS	ANDERSON, CARL
06714932	4597471	150	03/22/1985	HEAVY DUTY PUMP JACK	ANDERSON, CARL
07088696	4819468	150	08/21/1987	ROLL FORMING NOTCHES IN A THIN-WALL POWER TRANSMISSION MEMBER	ANDERSON, CARL
07160656	4805735	150	02/28/1988	SCAFFOLDING NET SYSTEM	ANDERSON, CARL
07215245	4856616	150	07/05/1988	RAILING SUPPORT CLAMP FOR SCAFFOLD	ANDERSON, CARL
07215255	4869343	150	07/05/1988	RAILING ASSEMBLY FOR SCAFFOLD	ANDERSON, CARL
07215256	4877107	150	07/05/1988	MOBILE SCAFFOLDING SYSTEM AND SCAFFOLD SUPPORT	ANDERSON, CARL

<u>07262465</u>	<u>4942941</u>	150	10/25/1988	ANTI-SPIN HANDLE FOR PUMP JACK	ANDERSON, CARL
<u>07263396</u>	<u>4882926</u>	150	10/27/1988	ROLL FORMING NOTCHES IN A THIN-WALL POWER TRANSMISSION MEMBER	ANDERSON, CARL
<u>07302374</u>	<u>4891962</u>	150	01/27/1989	ROLL FORMING NOTCHES IN A THIN-WALL POWER TRANSMISSION MEMBER	ANDERSON, CARL
<u>07326326</u>	<u>4955584</u>	150	03/21/1989	PUMP JACK	ANDERSON, CARL
<u>07326385</u>	<u>4961478</u>	150	03/21/1989	CLAMPING DEVICE	ANDERSON, CARL
<u>07394484</u>	Not Issued	161	08/16/1989	HOUSE TRIM PANELS FOR USE WITH SIDING	ANDERSON, CARL
<u>07400550</u>	Not Issued	166	08/30/1989	PUMP JACK POLE	ANDERSON, CARL
<u>07406455</u>	<u>4956986</u>	150	09/13/1989	ROLL FORMING NOTCHES IN A THIN-WALL POWER TRANSMISSION MEMBER	ANDERSON, CARL
<u>07521573</u>	<u>4984654</u>	150	05/10/1990	SCAFFOLD SAFETY SYSTEM	ANDERSON, CARL
<u>07528256</u>	<u>5069575</u>	150	05/24/1990	ROLL FORMING NOTCHES IN A THIN-WALL POWER TRANSMISSION MEMBER	ANDERSON, CARL
<u>07561355</u>	<u>5042615</u>	150	08/01/1990	PUMP JACK POLE	ANDERSON, CARL
<u>07597576</u>	Not Issued	161	10/15/1990	POSITION LOCATOR	ANDERSON, CARL
<u>07695299</u>	<u>5222343</u>	150	05/03/1991	HOUSE TRIM PANELS FOR USE WITH SIDING AND METHOD OF ASSEMBLING THE PANELS	ANDERSON, CARL
<u>08104288</u>	<u>5444954</u>	150	08/11/1993	DOOR MOLDINGS	ANDERSON, CARL
<u>08698567</u>	<u>5704308</u>	250	08/15/1996	PIVOTAL AFTERPLANE HAVING A MOTOR POSITIONED THEREON	ANDERSON, CARL
<u>08972423</u>	<u>5878686</u>	150	11/18/1997	PIVOTAL AFTERPLANE HAVING A MOTOR POSITIONED THEREON	ANDERSON, CARL
<u>09044657</u>	<u>6189258</u>	150	03/19/1998	FISHING LINE CONTAINER	ANDERSON, CARL
<u>09276143</u>	<u>6665399</u>	150	03/25/1999	HIGH-EFFICIENCY LINE DRIVER	ANDERSON, CARL
<u>09493448</u>	Not Issued	161	01/28/2000	Methods and apparatuses for interacting with members of a membership organization	ANDERSON, CARL
<u>10207489</u>	<u>6999000</u>	150	07/29/2002	TRANSPONDER-BASED	ANDERSON, CARL

				MICROWAVE TELEMETRY APPARATUS	
10646858	Not Issued	30	08/22/2003	Method and apparatus for measuring and compensating for subject motion during scanning	ANDERSON, CARL
10815321	Not Issued	93	04/01/2004	METHODS AND SYSTEMS FOR INTERACTIVE EVOLUTIONARY COMPUTING (IEC)	ANDERSON, CARL
10903621	Not Issued	30	07/30/2004	Methods and systems for applying genetic operators to determine system conditions	ANDERSON, CARL
10984371	Not Issued	41	11/09/2004	Belt chalker	ANDERSON, CARL
11028964	Not Issued	160	01/01/0001	Sheet bending brake	ANDERSON, CARL
11226107	Not Issued	30	09/14/2005	Scored trim coil	ANDERSON, CARL
29055995	D384321	150	06/19/1996	BOAT HULL	ANDERSON, CARL
29057809	D392243	150	08/01/1996	CANOPY FOR WATER-CRAFT	ANDERSON, CARL
29065443	D393998	150	12/12/1996	CLAMP	ANDERSON, CARL
60406364	Not Issued	159	08/26/2002	Method and apparatus for measuring and compensating for subject motion during scanning	ANDERSON, CARL
60523562	Not Issued	159	11/19/2003	Belt chalker	ANDERSON, CARL
60537761	Not Issued	159	01/20/2004	Interactive evolution methods and systems	ANDERSON, CARL
60543195	Not Issued	159	02/10/2004	Methods and systems for discovering vulnerabilities in a search engine	ANDERSON, CARL

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Inventor Name Search Result

Your Search was:

Last Name = JAKAB

First Name = GYULA G.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10083305	Not Issued	71	02/26/2002	Method and design for increasing signal to noise ratio in xDSL modems	JAKAB, GYULA G.

Inventor Search Completed: No Records to Display.

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